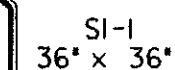
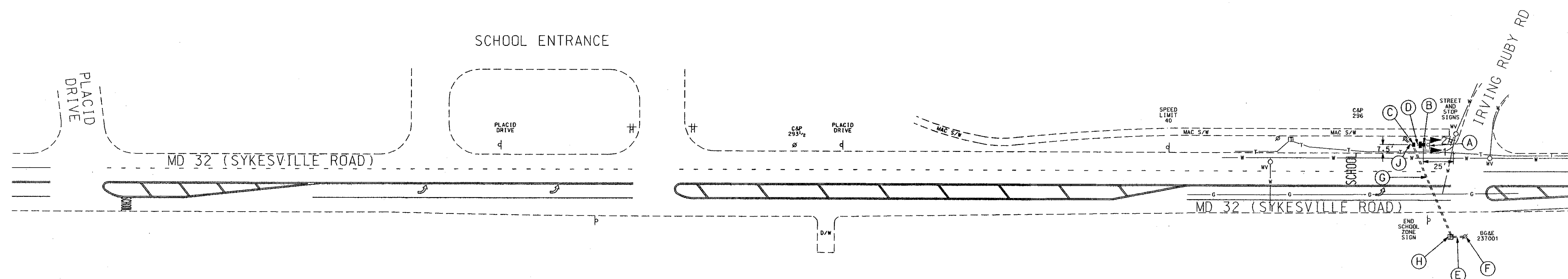


PROPOSED SIGNAL



EXISTING GROUND MOUNTED SIGN
TO BE INSTALLED ON PROPOSED H.I.B.

1,2
Y
12"



CONSTRUCTION DETAILS

- A. Remove existing Ground Mounted sign and Install on Proposed H.I.B. as shown.
- B. Install 14' breakaway pedestal pole, traffic signal heads, signs and "6" size cabinet with 2-circuit flasher unit as shown. (Note: 1-2", 90° polyvinyl chloride (Schedule 80) bend for future use and 1-3", 90° polyvinyl chloride (Schedule 80) bend) Also Install Type 1 and Type 2 connectors kits in pedestal pole base
- C. Install handhole.
- D. Install 3" polyvinyl chloride electrical conduit (Schedule 80) (trenched).
- E. Install 3" polyvinyl chloride electrical conduit (Schedule 80) (trenched) from metered pedestal to bottom of utility pole for power. (Stub out conduit bend at bottom of wood pole as shown.)
- F. Use existing Utility Pole for Proposed Power Service.
- G. Install 2" polyvinyl chloride electrical conduit (schedule 80) (Bored).
- H. Install metered service pedestal for Control and Distribution Equipment.
- J. Install 2" polyvinyl chloride electrical conduit (Schedule 80) (Trenched).

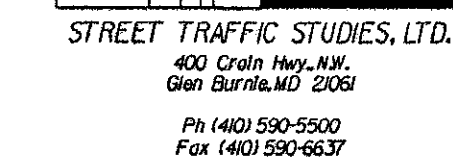
GEOMETRIC LEGEND


PROPOSED _____

EXISTING - - - - -

**LEGEND OF UNDERGROUND
AND OVERHEAD UTILITIES**

AERIAL CABLE	— A — A —
ELECTRIC	— E — E —
TELEPHONE	— T — T —
GAS	— G — G —
SEWER	— S — S —
WATER	— W — W —
CABLE TV	— TV — TV —



REVISIONS						APPROVALS		 MARYLAND DOT - STATE HIGHWAY ADMINISTRATION <i>Office of Traffic & Safety</i> TRAFFIC ENGINEERING DESIGN DIVISION MD 32 (SYKESVILLE RD) AND FREEDOM DISTRICT ELEMENTARY SCHOOL							
						<i>Campbell Beall 7-8-04</i> <small>TEAM LEAD, TRAFFIC ENGINEERING DESIGN DIVISION</small>		<div style="display: flex; justify-content: space-between;"> <div> DRAWN BY: D.A. NIES CHECKED BY: SCALE: 1" = 50' DATE: 6-16-04 </div> <div> F.A.P. NO. S.H.A. NO. COUNTY: LOG MILE: </div> <div> AC-STPG-0005(904)E AT3585185 CARROLL 0600320A.68 </div> <div> TS NO. 4327 <hr/> T.I.M.S. NO. G380 </div> </div>							
						<i>[Signature] 7/6/04</i> <small>ASST. CHIEF, TRAFFIC ENGINEERING DESIGN DIVISION</small>									
						<i>[Signature] 7-8-04</i> <small>CHIEF, TRAFFIC ENGINEERING DESIGN DIVISION</small>									
						<i>Theophile Rex 7-8-04</i> <small>DIRECTOR, TRAFFIC & SAFETY</small>									
								<div style="display: flex; justify-content: space-between;"> <div> CUD #: 01722ABA/B3A TUD #: AT358-816 </div> <div>SHEET NO.</div> </div> <div style="text-align: right;">1 OF 2</div>							